

D	1	CI	BI	4	REVISION	•	RIVET CODE SHALL BE PER NAS 523		PART NO.	пем	DES	CRIPTION	MATERIAL	SPEC./VENDOR	
村	7	KF F	RF.	JB	DRAWN .	THIS DRAWING IS PRIVATE AND CONFIDENTIAL AN IT IS NOT TO BE USED FOR ANY PURPOSE OR CO WITHOUT THE PERMISSION OF DART AERO.	BASIC CODE	DIA DASH NO. NºHEAD NEAR SIDE	CONTRACT NO.				DART AERO A	O ACCESSORIES INC.	
-4	10	# 1	KE		APPROVED			F-HEAD FAR SIDE				DAR		CANADA	
lia	1		00	00	DESCRIPTION	REQUIREMENTS - UNLESS OTHERWISE SPECIFIED			D-DWPLE	1 2.		1 / ran			
100	2	2	00	No.		GENERAL	LIMITS	DIGIT-NO OF SHEETS C-COUNTERSINK		DESIGN SUAD	100	1992			
17	1	5 0	199.0	3		DIMAENSIONS ARE IN INCHES SURFICE ROUGHNESS 1214 REMOVE SHARR EDGES .015 MAX THIRLOS FER MR S - 7742 HOLES PER AND 10387	1 TOLERANCESXX ± .030 XXX ± .010 2 ANGLES	RASIC	CODES		/	1440			
0.40	03.00 FASTE	STE		63	Of			8J=MS20470AD 88=MS20426AD		STRESS			THLE C	AMP BOTTERY	
10		4	3	SC	CHANGE					CHECKED					ACV.
2	one r	V. D	2/18			ALL M/C CENTRE LINES .005			CUENT			COOL	DAK NO DSI	21 0	
1	ť	A S	R.	NE		REPORT	ALL DISCREPANCIES — DO NO	T SCALE ·						SCALE MTS	SH'T OF